APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office. DEC 3 U 1994	
Returned to applicant for correction	•
Corrected application filed	
Map filed. DEC 3 0 1994 under	60743
	United States Department of Agriculture,
The applicant Forest Service c/o Heavenly Valley	
Post Office Box 2180 , of	Stateline City or Town
Nevada 89449 , hereby ma	
waters of the State of Nevada, as hereinafter stated. (If applicant	
copartnership or association, give names of members.)	
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1. The source of the proposed appropriation is	gett Creek
	Name of stream, lake, spring, underground or other source
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2. The amount of water applied for is 2.0 c.f.s.	
(a) If stored in reservoir give number of acre-feet	
3. The water to be used for Snowpack Augmentatio	n (snowmaking) g, manufacturing, domestic, or other use. Must limit to one use.
4. If use is for:	
(a) Irrigation, state number of acres to be irrigated	
(b) Stockwater, state number and kinds of animals to be v	watered
(c) Other use (describe fully under No. 12. "Remarks"	***************************************
(d) Power:	
,	
(1) Horsepower developed	:
(2) Point of return of water to stream	
5. The water is to be diverted from its source at the following	ng point SF1SW1 Section 31 T 13N R 19F Describe as being within a 40-acre subdivision of public
Survey and by course and distance to a section corner. If on unsurveyed land, if	Should be so stated. Section 31 bears South.
68°44' West, 1735 feet	•
6. Place of use See Attached Describe by legal subdivis	
· -	
	1
Nov. 2 of	
Nov. 2 of 7. Use will begin about each rear and end	March 14, of the about following year, of each year.
8. Description of proposed works. (Under the provisions of	f NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.)de	SING MARIE WHICH VALUE AND BEAUTIFE AND AND SOURCE SHEET WHICH SAND
	11pment
numes, arrised wen with brank and motor, etc.	

9.	Estimated cost of works	
10.	Works Complete Under the Morks Complete Works Complete If well completed, describe works.	
11.	Estimated time required to complete the application of water to beneficial use	
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use:	
	See Attached	
	Bruce R. Scott Bruce R. Scott, Resource Concepts, Inc. jr/bk jr/bk 340 North Minnesota Street	
	Carson City, Nevada 89703	
Pro	sted	
	APPROVAL OF STATE ENGINEER	
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the	
fina actu accu proc wate	wing limitations and conditions: This permit is issued subject to all existing rights on the source. It is estood that the 2.0 c.f.s., herein granted is only a temporary allowance and that the lawster right obtained under this permit will be dependent upon the amount of water ally placed to a beneficial use. A suitable measuring device must be installed and rate measurements of the water placed to a beneficial use must be included in the of such use when filed. The State retains the right to regulate the use of the cherein granted at any and all times. This permit does not extend the permittee the right of ingress and egress on it, private or corporate lands.	
obtaindi Crea	The issuance of this permit does not waive the requirements that the permit holder in other permits from State, Federal and local agencies. A report shall be submitted to the State Engineer at the end of May of each year cating the amount pumped per month from each well and the amount used from Dagget for snow making purposes. The total combined duty of water under Permits 60745 and 60748 shall not exceed acre-feet per season of which 491.02 acre-feet is non-consumptive. TINUED ON PAGE 2)	
The	amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to	
	d 2.0 cubic feet per second , but not to exceed 491.02 acre-	
	eet seasonally for the non-consumptive use of snow making.	
Wor	must be prosecuted with reasonable diligence and be completed on or before June 17, 1996	
Proc	of completion of work shall be filed before July 17, 1996	
App	cation of water to beneficial use shall be filed on or before	
Proc	of the application of water to beneficial use shall be filed on or before	
Мар	in support of proof of beneficial use shall be filed on or before	
Com	etion of work filed JUL 2 4 1996 IN TESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, P.E. State Engineer of Nevada, have hereunto set my hand and the seal of my	
Proo	of beneficial use filed	
Cultu	al map filed	
Certi	cate No	

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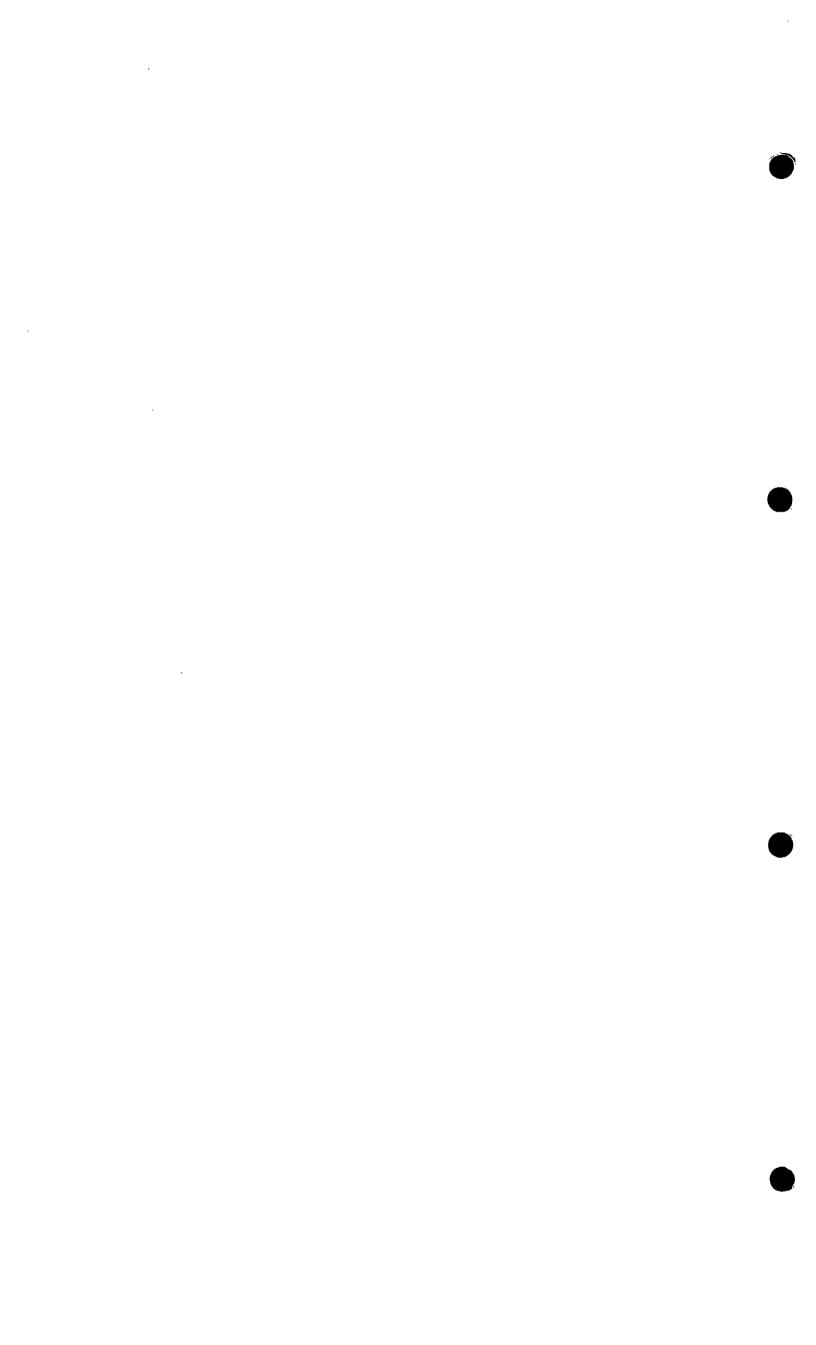
(PERMIT TERMS CONTINUED)

The total combined duty of water under Permits 60744, 60745, 60746, 60747 and 60748 shall not exceed 1327.12 acre-feet per year of which 1061.70 acre-feet is non-consumptive.

The use and storage of water under this Permit shall be limited to the period

between November 2nd of one year to March 14th of the next.

The total combined rate of diversion for Permits 60745 and 60748 shall not exceed either 2.5 CFS nor reduce the required flow needed to satisfy the Decreed rights on Daggett Creek which exist during the approved period of use.



ITEM 6 - PROPOSED PLACE OF USE

within portions of the Wi Section 29, portions of the Ei, SEINWi and Eiswi Section 30, Ei and portions of the Wi Section 31, NWi Section 32, T.13 N., R.19 E.; portions of the SEI Section 36, T.13 N., R.18 E.; portions of the Ei Section 1, T.12 N., R.18 E.; WiEi, and portions of the Eisi and Wi Section 6; T.12 N., R.18 E.; R.19 E.; MDB&M, as shown on the supporting map. The place of use is in Douglas County, Nevada within the Carson River Hydrographic Basin.

ITEM 15 - REMARKS

This application is filed to allow for increased non-consumptive water diversion for snowpack augmentation (snowmaking) purposes. The total diversion rate and duty requested under this application and the application being filed concurrently to change Permit 50525 for snowmaking purposes, is 2.5 c.f.s., 200 mga. Of the total, 80% (this application) is non-consumptive. The actual need is highly variable with seasonal snowfall and climatic variations. This application represents the highest amount that would be needed in an extremely dry condition where there was no early snowfall.

